

ABSTRACT

A printer for printing a second interface onto a second surface, in response to first indicating data received from a sensing device in the form of a stylus. The first indicating data is sensed by the stylus from first coded data. A first interface is disposed on a first surface, and includes the first coded data. The printer includes an input module and a printing module. The input module is configured to receive the first indicating data from the stylus, the first indicating data being at least partially indicative of response data. The input module generates second indicating data based on the first indicating data, the second indicating data being at least partially indicative of the response data. The second indicating data is sent to a computer system. The printing module includes a printing mechanism configured to receive the response data from the computer system. The second interface is based at least partially on the response data. The printing module then prints the second interface onto the second surface using the printing mechanism.

(Figure 11)